We claim:

1. A method for treating an acute or chronic inflammatory disease which comprises administering to a patient in need thereof therapeutically effective amounts of a TNF binding protein and at least one additional anti-inflammatory drug, wherein said TNF binding protein and additional anti-inflammatory drug are administered separately or in combination.

10

- 2. The method of claim 1 wherein the anti-inflammatory drug is methotrexate (N-[4-[[2,4-diamino-6-pteridinyl)methylamino]benzoyl]-L-glutamic acid).
- 3. The method of claim 1 wherein the antiinflammatory drug is a fas fusion protein.
- 4. The method of claim 1, wherein said TNF binding protein is wherein said TNF binding protein is STNFR-I, STNFR-II, STNFR fragments or STNFR Fc.
 - 5. The method of any one of claims 1 through 4, wherein said inflammatory disease is an inflammatory disease of a joint.

25

- The method of claim 5, wherein said inflammatory disease of a joint is rheumatoid arthritis.
- 30 7. The method of claim 3, wherein said TNF binding protein and said methotrexate are administered in a pharmaceutically acceptable carrier.

- 8. The method of claim 3, wherein said TNF binding protein and said fas fusion protein are administered in a pharmaceutically acceptable carrier.
- 5 9. A pharmaceutical composition comprising a TNF binding protein and an additional antiinflammatory drug.
- 10. The pharmaceutical composition wherein the 10 anti-inflammatory drug is methotrexate.
 - 11. The pharmaceutical composition wherein the anti-inflammatory drug is a fas fusion protein.
- 15 12. The pharmaceutical composition of claim 9, wherein said TNF binding protein is sTNFR-I, sTNFR-II, sTNFR fragments or sTNFR Fc.
- The pharmaceutical composition of claim 9,
 wherein said TNF binding protein is present in an amount of up to about 20 mg.
- The pharmaceutical composition of claim 10, wherein said methotrexate is present in an 25 amount of up to about 25 mg.
- 15. A use of an anti-inflammatory drug, other than a non-TNF binding protein, in the preparation of a medicament for treating an acute or chronic 30 inflammatory disease in a mammal in combination with the administration of a TNF binding protein.
 - 16. The use of Claim 15, wherein the antiinflammatory drug is methotrexate.

- \$17.\$ The use according to claim 16 wherein the methotrexate in the medicament is up to about 25 mg.
- 5 18. The use according to claims 15 through 17 wherein said methotrexate is administered orally, intraperitoneally, subcutaneously or intravenously.
- The use according to claims 15 through 17
 wherein said methotrexate is administered orally.
 - 20. The use of Claim 15, wherein the anti-inflammatory drug is a fas fusion protein.
- 21. A use of a TNF binding protein in the preparation of a medicament for treating an acute or chronic inflammatory disease in a mammal in combination with the administration of an additional anti-inflammatory drug.

20

3.0

\$22\$. The use of according to Claim 21, wherein the anti-inflammatory drug is methotrexate.

- 23. The use according to claims 20 through 22 wherein said methotrexate is administered orally, intraperitoneally, subcutaneously or intravenously.
 - $24.\ \ \mbox{The}$ use of according to Claim 21, wherein the anti-inflammatory drug is a fas fusion protein.
 - 25. The use according to claims 21 through 24 wherein the TNF binding protein is sTNFR-I, sTNFR-II, sTNFR fragments or sTNFR Fc.

 $26.\$ The use according to Claims 21 through 25 wherein the TNF binding protein in the medicament is present in an amount of up to about 200 mg.